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CAD Standards Management in V8 with DGNconform Server & DGNLIB
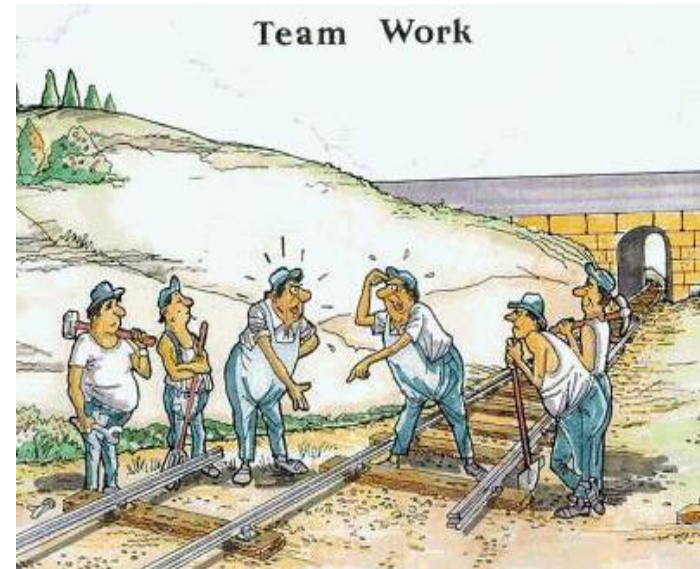
Introduction to Session 2

- Review your CAD standards prior to moving to V8

- DGNconform 4.1 and DGNLIB files integrate with your standards

- Level libraries how they can improve your standards

- Importing your standards into DGNconform via bar menus, dgn file

- Deploying your CAD standards in 5 minutes

- How to add new features to DGNconform & see what's new in 4.1

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Why review your standards

Team Work

- Unlimited levels
- A much larger cell and file size
- Models
- Dimension styles
- Text styles
- Live nesting for references
- A new set of seed files
- Direct editing of the DWG format
- The ability to use AutoCAD fonts & Windows fonts
- Getting consistency in your data

DGNLIB files & Level libraries

- DGNLIB's has the capability to open & retrieve commonly used settings & design data from a select list of design files

- A Level Library or Libraries are Design Files that store information such as level manager settings to be used as a standard throughout Design Files

Importing CAD standards into DGNconform

Some methods available:

- Barmenus .mdf

- MicroStation settings file .stg

- Ascii Text/ CSV file

- From a dgn or dwg file

- GDM Ascii rules file

Deploying your CAD standards

Resource

Deployment

Module

What are the benefits?

Time Saving

Instant productivity

Data Security

Cost Effective

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Questions.......

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